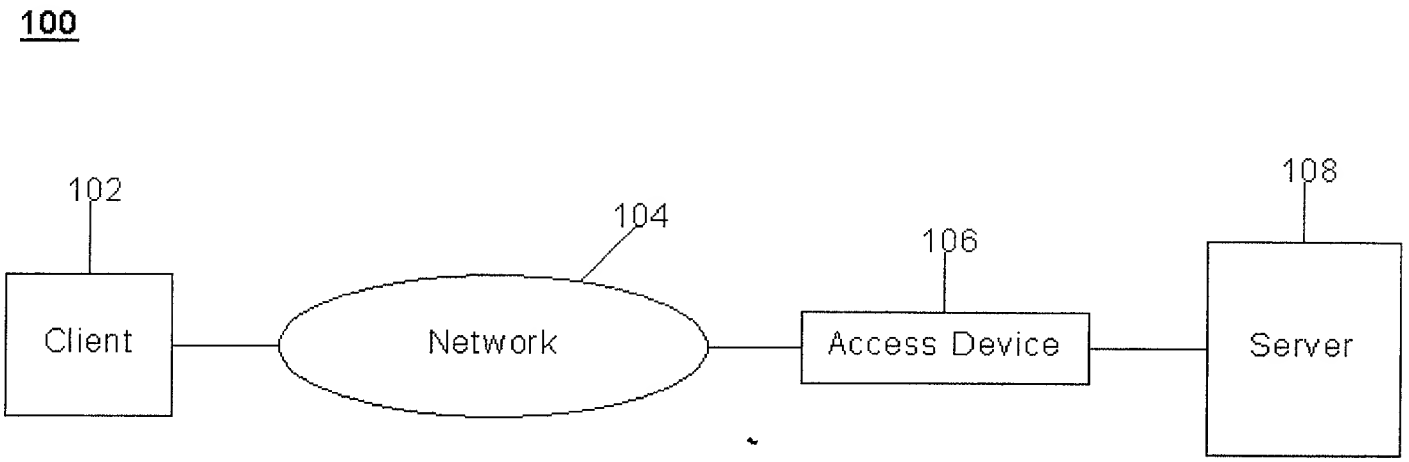

FIG. 1

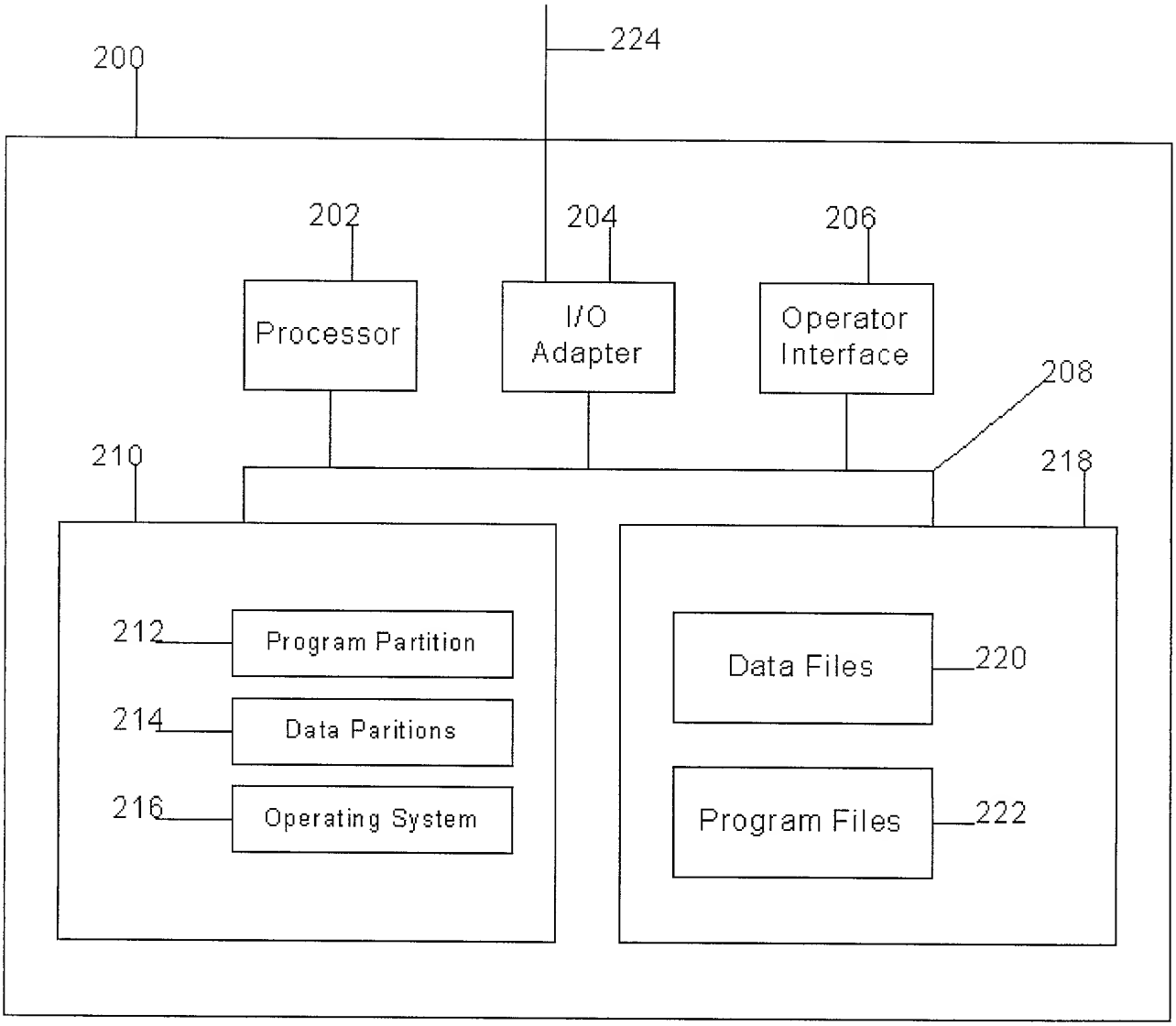
200
224
202
204
206
Processor
I/O Adapter
Operator Interface
208
210
218
212
Program Partition
214
Data Paritions
216
Operating System
Data Files
220
Program Files
222

FIG.2

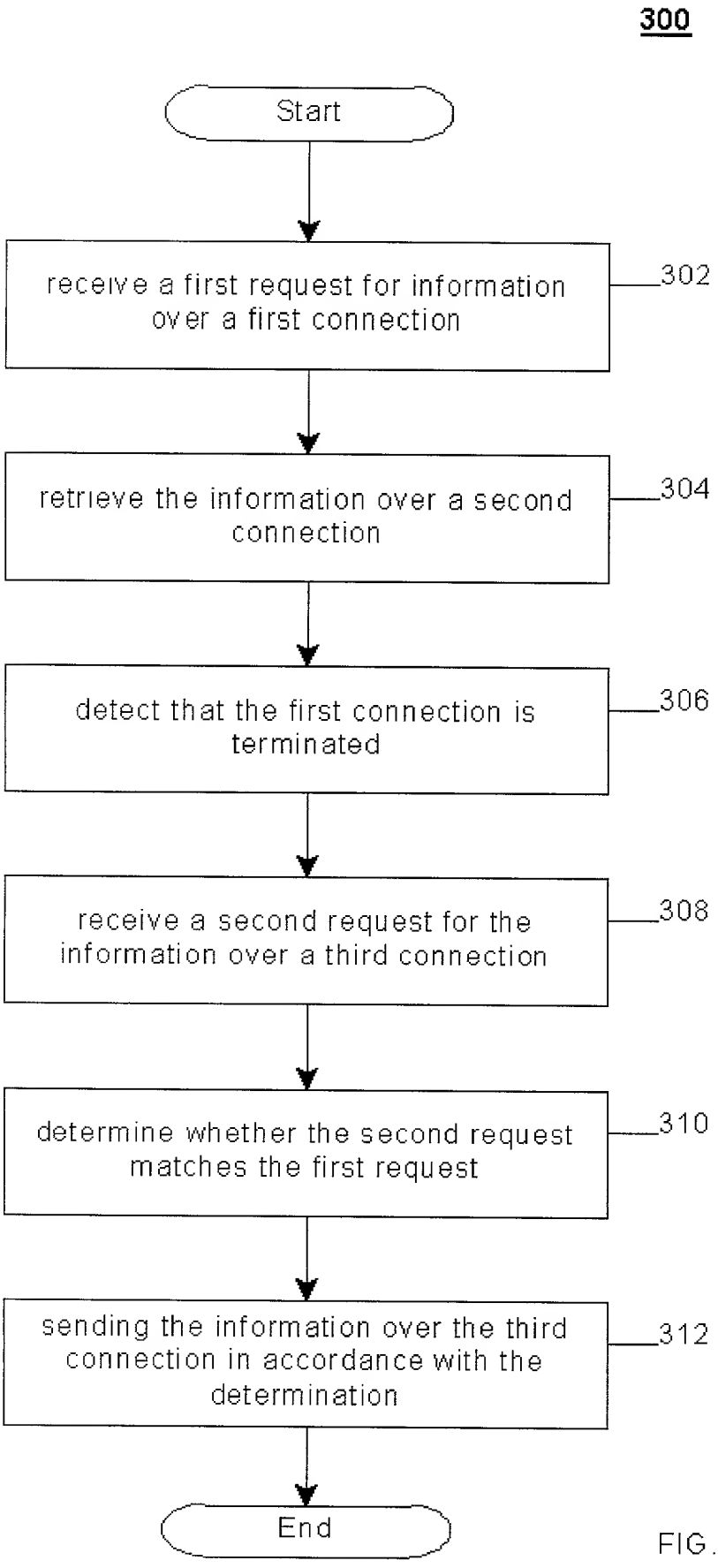
300
Start
receive a first request for information over a first connection
302
retrieve the information over a second connection
304
detect that the first connection is terminated
306
receive a second request for the information over a third connection
308
determine whether the second request matches the first request
310
sending the information over the third connection in accordance with the determination
312
End

FIG. 3

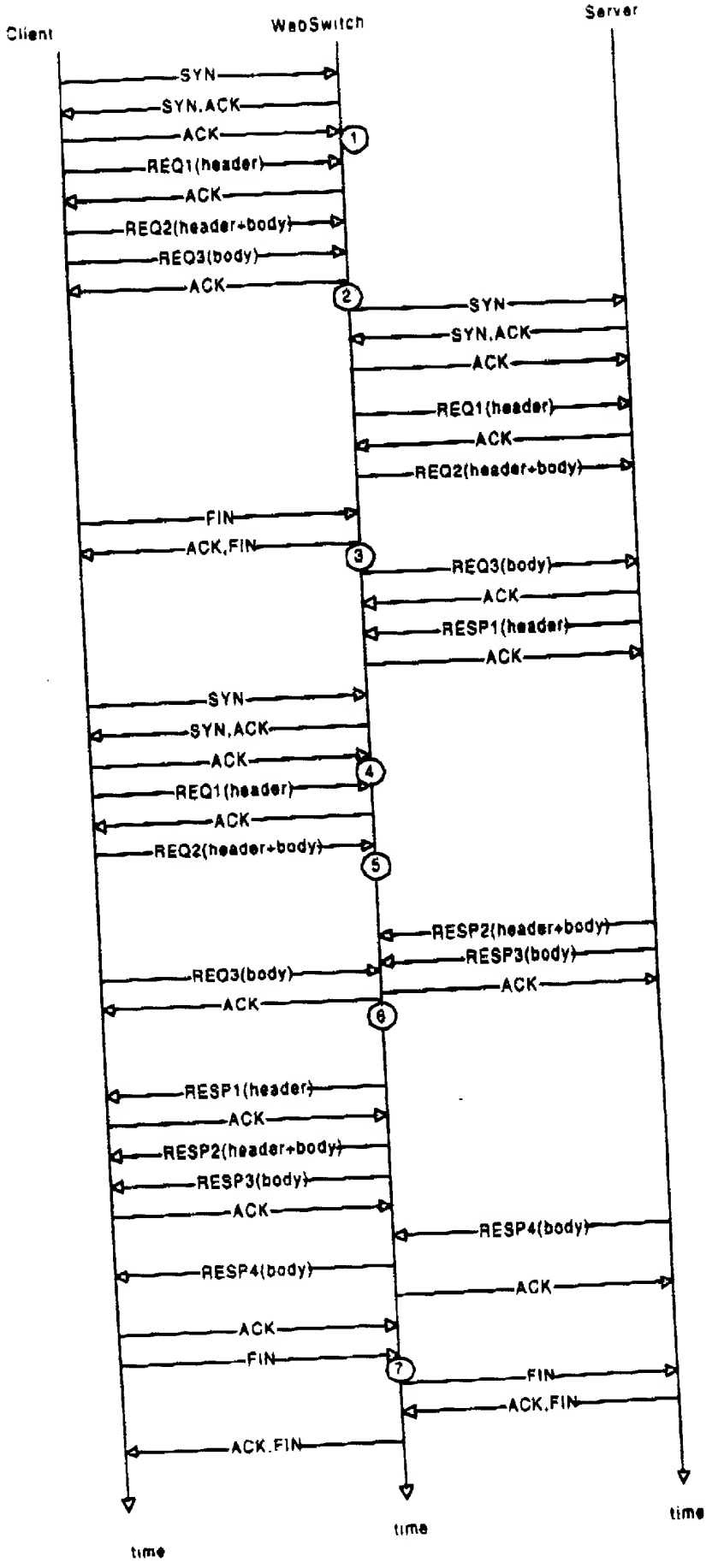
Client
WebSwitch
Server
SYN
SYN,ACK
ACK
1
REQ1(header)
ACK
REQ2(header+body)
REQ3(body)
ACK
2
SYN
SYN,ACK
ACK
REQ1(header)
ACK
REQ2(header+body)
FIN
ACK,FIN
3
REQ3(body)
ACK
RESP1(header)
ACK
SYN
SYN,ACK
ACK
4
REQ1(header)
ACK
REQ2(header+body)
5
RESP2(header+body)
RESP3(body)
REQ3(body)
ACK
ACK
6
RESP1(header)
ACK
RESP2(header+body)
RESP3(body)
ACK
RESP4(body)
RESP4(body)
ACK
ACK
FIN
7
FIN
ACK,FIN
ACK,FIN
time
time
time

FIG. 4